

RECEIVED ENVIRONMENTAL PROTECTION 93 MAR 30 ANNIE 13

Reno Stead Airport Box 12490 Reno, NV 89510 Phone 702/328-6400 FAX 702/328-6510

March 29, 1993

Mr. Nevan Kane
Dept. of Conservation and Natural Resources
Division of Environmental Protection
Capital Complex
333 W. Nye Lane
Carson City, NV 89710

RE: FINAL REMEDIATION OF ABANDONED FIRE TRAINING AREAS 1 AND 6. AFTER ACTION REPORT

Dear Mr. Kane:

Submitted for your review and approval is a copy of the AFTER ACTION REPORT and support documents for the above referenced project. If you have no recommendations or corrections, consider the report as final.

Per our phone conversation on March 29,1993, the Airport Authority is requesting that NDEP submit a letter to the FAA stating that the project was completed in accordance with your approval and the FONSI.

As always, it's a pleasure working with you. Thank you for your time and sincere commitment to this project.

Sincerely,

Steve Richard, P.E.

Civil Engineer

SR:kk Enclosures

cc: Rod Savini, P.E., Senior Engineer

### **Harding Lawson Associates**

March 26, 1993

22908.5

Airport Authority of Washoe County Reno Cannon International Airport Box 12490 Reno, Nevada 89510

Attention: Mr. Rod Savini, P.E.

Senior Engineer

### Gentlemen:

AFTER ACTION REPORT FINAL REMEDIATION ABANDONED FIRE TRAINING AREAS FTA-1 AND FTA-6 RENO INTERNATIONAL AIRPORT RENO, NEVADA

### **INTRODUCTION**

This after action report presents the final results of remediation for two abandoned fire training areas (FTAs) (referred to as FTA-1 and FTA-6) located at the Reno Cannon International Airport, Reno, Nevada. (See Site Vicinity Map and Site Location Map, Plates 1 and 2.)

The remediation was performed in accordance with our remedial action work plan presented in our report entitled, "Remedial Action Plan, Abandoned Fire Training Areas Site 1 and 6, Reno Cannon International Airport, Reno, Nevada," dated November 30, 1992.

### The remedial activities included:

- 1. monitoring removal of contaminated soils by contractor;
- 2. transporting contaminated soils to Nevada Hydrocarbon Inc. (NHI) for incineration;
- 3. collection of confirmation soil samples in coordination with Nevada Division of Environmental Protection (NDEP) to confirm that complete remediation has occurred; and
- 4. this after action report describing remedial activities, soil sampling locations, analytical results, and total quantity of contaminated soils delivered to NHI.

### FIELD PROCEDURES

### **Excavations**

During excavation of the soils, a photoionization detector (HNU), calibrated to an isobutylene standard (100 parts per million), discoloration and the field engineer's

Environmental Services

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March 26, 1993
22908.5
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Mr. Rod Savini
Page 2

physical assessment of hydrocarbon odors, were used to screen for contaminated soils. Contaminated soils are considered to be those with total petroleum hydrocarbons (TPH) concentrations greater than 100 parts per million (ppm). Contaminated soils were transported to NHI for incineration.

### Sampling and Testing

Upon removal of contaminated soils, exposed clean soils were collected on a grid pattern and then analyzed to confirm that complete remediation had occurred. The soil samples were tested for TPH using EPA Method 8015 (Modified) within 24 hours of sampling.

The approximate locations of confirmation samples are shown on Plate 3. The analytical test results and "chain-of-custody" forms are included at the end of this report the test results and are summarized below.

Table 1. Chemical Testing of Soil

Sample No.	Sample <u>I.D.</u>	Parameter	Concentration	Detection Limit	Location
				<del>,</del>	
<b>S</b> 1	930316FTA6S1	TPH	ND	10 mg/kg	FTA-6
CO	020216FTA 602	TEDLI	400+	10 // -	4.7' Depth
S2	930316FTA6S2	TPH	480*	10 mg/kg	FTA-6
S3	930316FTA6S3	TPH	ND	10 mg/kg	4.5' Depth FTA-6
0.5	7505101 1A035	****	ND	10 mg/ kg	4.3' Depth
<b>S4</b>	930316FTA6S4	TPH	38**	10 mg/kg	FTA-6
					3.7' Depth
<b>S</b> 5	930316FTA6S5	TPH	ND	10 mg/kg	FTA-6
					4.9' Depth
<b>S6</b>	930316FTA6S6	TPH	190*	10 mg/kg	FTA-6
67	0202175574757	TDII	NID	10 /1 -	4.8' Depth
<b>S7</b>	930316FTA6S7	TPH	ND	10 mg/kg	FTA-6
S8	930316FTA6S8	TPH	ND	10 mg/kg	4.4' Depth FTA-6
00	7505101 171000	****	ND	10 mg/ kg	4.6' Depth
<b>S9</b>	930316FTA6S9	TPH	ND	10 mg/kg	FTA-6
					5.5' Depth
S10	930317FTA6S10	) TPH	ND	10 mg/kg	FTA-6
					8.3' Depth
<b>S11</b>	930317FTA6S11	TPH	ND	10 mg/kg	FTA-6
					7.6' Depth

<sup>\*</sup> TPH components are in range of diesel/motor oil

\*\* TPH components are in range of gasoline

ND Not Detected

TPH Total Petroleum Hydrocarbons (EPA Method 8015 Modified)

mg/kg mg/L or parts per million (ppm)

March 26, 1993
22908.5
Airport Authority of Washoe County
Mr. Rod Savini
Page 3

### **CONCLUSIONS**

### Site FTA-1

Prior to excavation of FTA-1, nine (9) exploration test pits were excavated to a depth of 3.5 feet in a grid pattern to delineate the main excavation limits. The test pits encountered abundant trash material in the upper 12 to 18 inches of subsurface soils. The trash and construction debris consisted of pieces of wood, glass, wire, steel reinforcement, small pieces of asphalt concrete, one 55-gallon drum, and one plane tire. No evidence of contaminated soils was observed. A representative of NDEP inspected the test pits on March 17, 1993 and concurred with HLA that remediation of site FTA-1 was not required.

### Site FTA-6

The contaminated soils excavated at FTA-6 exhibited abundant staining and hydrocarbon odors typical of diesel, gasoline, and toluene. Maximum HNU readings were 300 units. The total quantity of contaminated soils excavated and delivered to NHI was approximately 1202 tons.

After excavation of contaminated soils, confirmation soil samples of the exposed soils were collected on a grid pattern with a representative of NDEP onsite on March 16, 1993. Laboratory analysis indicated all samples were below the TPH action limit of 100 ppm except for two sample locations S2 and S6 (refer to Table 1 and Plate 2). Further excavation commenced at these locations on March 17, 1993 and confirmation samples S10 and S11 were obtained for TPH analysis. The TPH test results for S10 and S11 were below laboratory detection limits, therefore, NDEP and Harding Lawson Associates concluded FTA-6 was satisfactorily remediated. The excavation was backfilled with engineered fill on March 18-23, 1993.

Yours very truly,

HARDING LAWSON ASSOCIATES

D. Ril

Steven B. Richey, P.E.

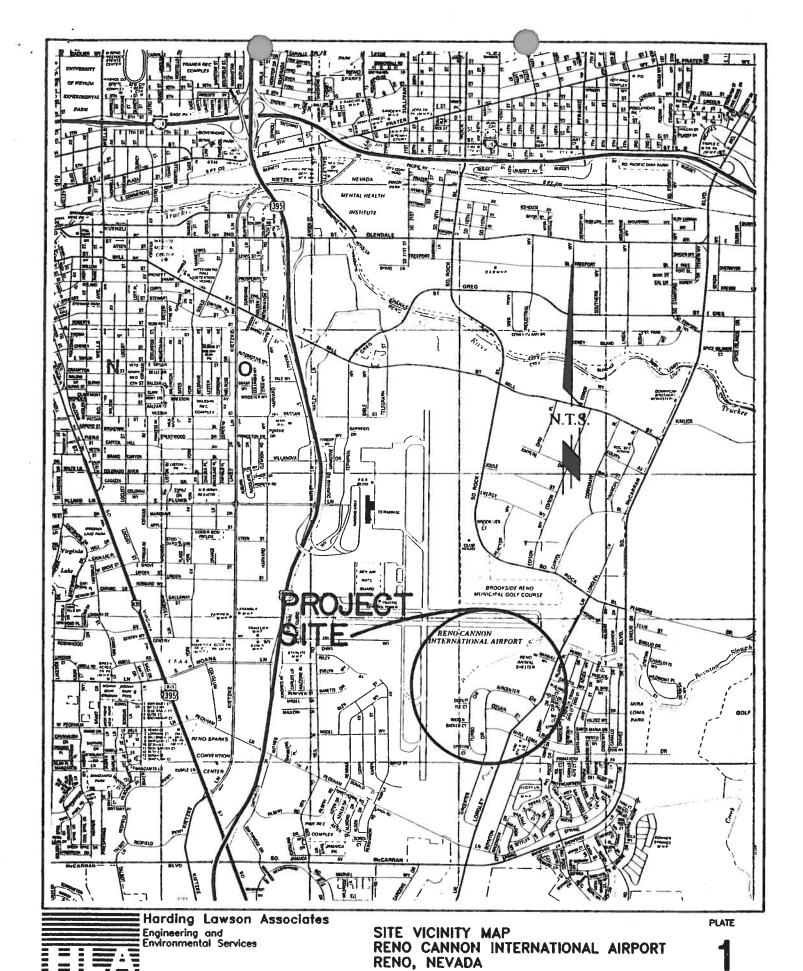
Project Engineer

Mary E. Wells

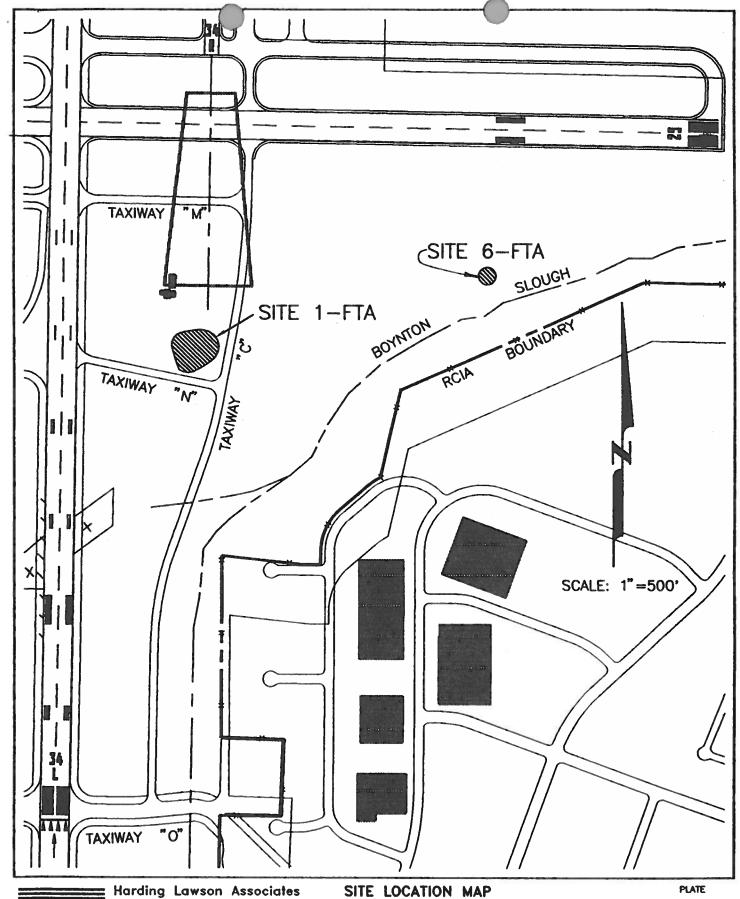
Environmental Manager - 1113 (NV)

SBR/MEW/rs229085.105

**Attachments** 



DRAWN JOB NUMBER APPROVED DATE REVISED DATE





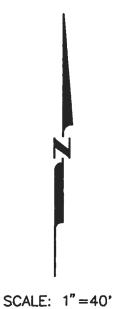
Harding Lawson Associates Engineering and Environmental Services

SITE LOCATION MAP
SITES FTA-1 AND FTA-6
RENO CANNON INTERNATIONAL AIRPORT
RENO, NEVADA

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DRAWN JOB NUMBER APPROVED DATE REVISED DATE RLH 22908.5 \$\int BR\$ 3-25-93

EXCAVA TRAININ



**LEGEND** 

**S8** 

ONFIRMATION SOIL SAMPLE LOCATIONS

PLATE

APPROXIMATE CONFIRMATION SOIL SENO CANNON INTERNATIONAL AIRPORT

3-25-93

REVISED DATE

### NEVADA ENVIRONI NTAL LABORATORY

Reno Division 1730 Matley Lane • Reno, Nevada 89502 (702) 348-2522 • Fax: (702) 348-2546 1-800-368-5221

CLIENT: Harding Lawson Associates

961 Matley Lane, Ste 110

Reno, NV 89502

PROJECT: Airport Remediation

JOB #:

ATTN: Mary Wells

PHONE #: (702) 329-6123 FAX #: (702) 322-9380

SAMPLED: March 16, 1993

ANALYZED: March 16, 1993 EXTRACTED: March 16, 1993

Method: EPA 8015 (Modified)

Sample Type: Soil

Sample ID/ Lab ID	<u>Parameter</u>	<u>Concentration</u>	Detection <u>Limit</u>
930316 FTA6 S1 HDL031693-01	ТРН	ND	10 mg/kg
930316 FTA6 S2 HDL031693-02	ТРН	480*	10 mg/kg
930316 FTA6 S3 HDL031693-03	ТРН	ND	10 mg/kg
930316 FTA6 S4 HDL031693-04	ТРН	38**	10 mg/kg
930316 FTA6 S5 HDL031693-05	ТРН	ND	10 mg/kg

ND - Not Detected

Thomas Kelley

Semivolatiles Team Lead

Mar 17 1993

Date

<sup>\* -</sup> TPH components are in the range of Diesel / Motor Oil

<sup>\*\* -</sup> TPH components are in the range of Gasoline

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Reno, NV 89502

PROJECT: Airport Remediation

**JOB** #:

ATTN: Mary Wells

PHONE #: (702) 329-6123

SAMPLED: March 16, 1993

FAX #: (702) 322-9380 ANALYZED: March 16, 1993

EXTRACTED: March 16, 1993

Method: EPA 8015 (Modified)

Sample Type: Soil

Sample ID/ Lab ID	<u>Parameter</u>	Concentration	Detection <u>Limit</u>
930316 FTA6 S6 HDL031693-06	ТРН	190*	10 mg/kg
930316 FTA6 S7 HDL031693-07	ТРН	ND	10 mg/kg
930316 FTA6 S8 HDL031693-08	ТРН	ND	10 mg/kg
930316 FTA6 S9 HDL031693-09	ТРН	ND	10 mg/kg
Method Blank	ТРН	ND	10 mg/kg

- TPH components are in the range of Diesel / Motor Oil

ND - Not Detected

Thomas Kly Thomas Kelley

Semivolatiles Team Lead

### NEVADA ENVIRONI TAL LABORATORY

**Reno Division** 1030 Matley Lanc · Reno, Nevada 89502 (702) 348-2522 • Fax: (702) 348-2546 1-800-368-5221

Harding Lawson Associates CLIENT:

961 Matley Lane, Ste 110

Reno, NV 89502

Mary Wells

SAMPLED: March 17, 1993

ATTN:

Method: EPA 8015 (Modified)

PROJECT: Fire Training

Area Remediation

JOB #: 22908.4

PHONE #: (702) 329-6123

(702) 322-9380 FAX #: ANALYZED: March 17,18, 1993

EXTRACTED: March 17, 1993

Sample Type: Soil

Sample ID/ Lab ID	<u>Parameter</u>	Concentration	Detection <u>Limit</u>
930317 FTA6 S10 HDL031793-01	TPH	ND	10 mg/kg
930317 FTA6 S11 HDL031793-02	TPH	ND	10 mg/kg
Method Blank	ТРН	ND	10 mg/kg

ND - Not Detected

Thomas Kelley

Semivolatiles Team Lead

Man 18, 1993

Date

### NEVADA ENVIRONMENTAL LABORATORY

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Harding Lawson Associates
940 Matley Lane
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### NEVADA ENVIKUNMENTAL LABORATORY

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Laboratory Copy Project Office Copy Field or Office Copy
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